

January 20, 2016

Texas Commission on Environmental Quality P.O. Box 13087 MC-160 Austin, Texas 78711-3087

Re: Water Rights Permitting - Oasis in the Pines Pond A and Pond B

Please find attached an application for a storage right permit for recreational use.

This application is being submitted on behalf of Oasis in the Pines, LLC as a request to obtain a water right to store state water for recreational uses. The ponds were originally constructed for domestic and livestock uses. Oasis in the Pines, LLC wishes to acquire the permit for recreational use, while also continuing to use the ponds for domestic and livestock uses.

If you have any questions, regarding this application please do not hesitate to contact me at (903) 297-4673.

Sincerely, Sphere 3 Environmental, Inc.

Clint Scurlock Environmental Scientist

Attachments

ce: file

## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY APPLICATION FOR PERMIT TO APPROPRIATE STATE WATER (SECTION 11.121, 11.042, 11.085 OR 11.143, TEXAS WATER CODE) TAC CHAPTERS 30, 50, 281, 287, 288, 295, 297 AND 299 Water Supply Division, Water Rights Permitting MC-160

P.O. Box 13087

Austin, Texas 78711-3087

Telephone (512) 239-4691, FAX (512) 239-4770

(if including a check, mail directly to P.O. Box 13088, Austin, TX 78711-3088)

Notice: This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ are paid in

	accordance with the Delinquent Fee and Penalty Protocol.
1.	Applicant Information.
A.	Applicant Name(s): Oasis in the Pines, LLC
	Mailing Address: <u>1702 Willow Lake Drive</u>
	White Oak, Texas 75693
	Telephone Number: 903-297-2500 Fax Number:
	Email Address: <u>ewf@swbell.net</u>
В.	Customer Reference Number (if issued): <u>CN</u>
	Note: If you do not have a Customer Reference Number, complete Section II of the Core Data Form (TCEQ-10400) and submit it with this application.
C.	Fees and Penalties
	Applicant owes fees or penalties?
	TYes TNo
	If yes, provide the amount and the nature of the fee or penalty as well as any identifying number:
D.	Lienholder Information
	Provide this information on the holder of any liens on any land to which the water right would be appurtenant):
	None
2.	Dam (structure), Reservoir and Watercourse Data.
A.	Type of Storage Reservoir (indicate by checking (√) all applicable)
	▼ on-channel
	Applicant shall provide a copy of the notice that was mailed to each member of the governing body of each county and municipality in which the reservoir, or any part of the reservoir, will be located as well as copies of the certified mailing cards.
	TWC Section 11.143 for uses of water for other than domestic, ilvestock, or fish and wildlife from an existing, exempt reservoir with a capacity of 200 acre-feet or less. Please complete Paragraph 6 below if proceeding under TWC 11.143.
	Date of Construction: 2012  Bh Z Wd LZ NWC 9[3]
	WATER SUPPLY DIV.

MECEINED

Form TCEQ-10214 (revised 02/10)

В.	B. Location of Structure No. 2					
	1)					
	2)					
		Smith County, Texas.				
		Location from nearby town	n (if other than County Seat): <u>~2.5</u>	miles in a SE disease		
		from Starrville				
		shown on county highway	map.	, a nearby town		
	3)	Zip Code:				
	4)	The dam will be/is located in the <u>Josiah Parker Original Texas Land Survey A-777</u> in <u>Smith</u>				
		County, Texas.				
	5)	The centerline of the dam is at a bearing of N 08.1105 W, and a distance of 482 feet from the				
		southeast comer of the Jo	siah Parker Original Texas Land St	unvey A 777 in Smith County		
		Texas, also being at Latitu	de <u>32,438163°N</u> , Longitude <u>95.083</u>	BOSANA		
		(Acquired using Trimble G		335 <u>4 (4</u> .		
			,			
C.	Res	ervoir:		•		
		1) Acre-feet of water impo	unded by structure at normal maxi	mum operating levels 28.6		
D.	Drai	nage Area	f reservoir at normal maximum ope	erating level: 5.2 acres		
•			lam is <u>311.81</u> acres or <u>~ 0.49</u> squa			
E.	Othe		am is <u>511.61</u> acres or <u>~ 0.49</u> squa	re miles,		
			Sources Concornation Coming (Atmo	7.63.7		
	.,	Service (SCS)) floodwater	sources Conservation Service (NRC	JS) (formerly Soil Conservation		
		and watershed project name	recarding <u>structure, provide the Sit</u> e	9 No		
	2)	Do you request suthorization	no close the Brestell cells by the	*		
	~, .	•	n to close the "ports" or "windows"	in the service spillway?		
		∏Yes MNo				
3.	App	propriation/Diversion Req	uest (total amount of water need	ed, including maximum projected		
	*********	a mila accounting to bys	houghte losses tot ou-cusulet s	torage, if applicable).		
л. П	whh	ropriated water will be used	as follows;			
ı	<del></del>	Purpose*	Place of Use	Acre-feet per year		
	1)			F5. you		
	2)		and the second s			
	3)		79 Miles (1984)			
*if conjusts well up to the conjust of the conjust						
	*If agricultural use, list crops(s) to be irrigated:					

C. Location from County Seat:miles in adirection fromCounty, Texas. Location from nearby town (if other than County Seat):miles in adirection from, a nearby town shown on county highway map.  D. Zip Code:	Unit, USGS 7.5 Topographic Map, etc.)						
County, Texas.  Location from nearby town (if other than County Seat): miles in a direction from, a nearby town shown on county highway map.  D. Zip Code:	C,		Alrection from				
Location from nearby town (if other than County Seat):miles in a		County, Texas.					
D. Zip Code:  [E. Water will be discharged into		· · · · · · · · · · · · · · · · · · ·					
E. Water will be discharged intostream/reservolr, (tributaries)		direction from, a nearby town show	direction from a nearby town shown on county highway mass				
Basin.   Basin.   Grace   Gr	D.	Zip Code:					
Basin.   Basin.   Grace   Gr							
Basin.  F. Water will be discharged at a maximum rate of	E,	Water will be discharged intostream/reservoir,					
F. Water will be discharged at a maximum rate of			Attendance of the second secon				
G. The amount of water that will be discharged isacre-feet per year.  H. The purpose of use for the water being discharged will be	E	- , <u>-</u>					
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Additional information required:		The purpose of the for the worker is along the form	acre-feet per year.				
For groundwater  1) Provide water quality analysis and 24 hour pump test for the well if one has been conducted.  2) Locate and label the groundwater well(s) on a USGS 7.5 Minute Topographic Map  3) Provide a copy of the groundwater well permit if it is located in a Groundwater Conservation District.  4) What aquifer the water is being pumped from?  For treated effluent  1) What is the TPDES Permit Number? Provide a copy of the permit.  2) Provide the monthly discharge data for the past 5 years.  3) What % of treated water was groundwater, surface water?  4) If any original water is surface water, provide the base water right number.  5. General Information.  A. The proposed or existingX works will be (are) located on the land ofOasis in the Pines, LLC whose mailing address is1702 Willow Lake Drive, White Oak, Texas 75693  B. If an application for the appropriation is granted, either in whole or in part, construction works will be gin within after such permit is issued. The proposed work will be completed within from the date the permit is issued.  C. A Water Conservation Plan is attached? YesX No.  D X Interbasin transfer is not requested Applicant requests authorization to transfer acre-feet of water per year from the Basin of which acre-feet of water will be used for purposes and acre-feet of water will be used for purposes.		Additional information required:					
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acre-feet of water will be used for purposes.		acre-feet of water will be used for	Nithbese and				
Form TCEO-10214 (revised 0.2/10)		acre-feet of water will be used for	Dilinoses alla				
	Forr	n TCEQ-10214 (revised 02/10)					

Ξ,	Bed and Banks request to transfer	acre-feet of water per year within the bed
	and banks of, tributary o	
	Basin.	
;	. Is this project located within 200 river miles of the coas	st?YesX_NoUnknown
¥	<ul> <li>Maps, plats, plans, and drawings accompany this a Sections.</li> </ul>	application as required by applicable TAC
	X Yes No. Attach additional sheets.	
ì <sub>n</sub> .	<ul> <li>X The dam(s) and reservoir(s) shown on the att domestic and livestock purposes and I/we elect to see Water Code.</li> </ul>	tached application was (were) constructed for ik a permit under Section 11.143 of the Texas
•	<ul> <li>Provide information describing how this application ad is consistent with the state water plan or the applicable which the proposed appropriation is located or, in the waiver of this requirement.</li> </ul>	e approved regional water plan for any area in
	This pond was originally built for domestic/livestock us We are requesting an additional storage right for recre	se and is still being used for these purposes. eational use for this pond.
	,	
	Applicant Name (Sign)	Applicant Name (Sign)
	Michael Classents, President	
	Michael Clements, President Clisis in the lines, LLC	
	Applicant Name (Printed)	Applicant Name (Printed)
3V	SWORN TO AND SUBSCRIBED before me this $\frac{2}{}$	day of Janesa as a la
		day of <u>Durition of</u> , 20 - 4
		).
		Thousand Worddell Notary Public for the State of Texas
		Self-Afrika di Afrika (Afrika di Afrika di Afr
		RHONDA WOODDELL MY COMMISSION EXPIRES Ootober 28, 2017